

10/719,303  
Response to the Office Action mailed 22 February 2007

## **II. SPECIFICATION AMENDMENTS**

Page 1, before line 1, insert-

**(A) TITLE OF THE INVENTION**

Page 1, between lines 2 and 3, insert-

**(B) CROSS-REFERENCE TO RELATED APPLICATIONS**

Not applicable

**(C) BACKGROUND OF THE INVENTION**

**1. Field of the Invention**

Page 1, between lines 14 and 15, insert-

**2.DESCRIPTION OF RELATED ART**

Page 4, between lines 17 and 18, insert-

**(D) SUMMARY OF THE INVENTION**

Page 9, between lines 2 and 3, insert-

**(E) BRIEF DESCRIPTION OF THE SEVERAL VIEWS OF THE DRAWING**

Page 9, between lines 18 and 19, insert-

**(F) DETAILED DESCRIPTION OF THE INVENTION**

The paragraph from page 16, line 22, to page 17, line 6,-

Securing makes it possible, by the method according to the invention, to resolve the problems encountered in cases such as in DRM technology. Fig. [[4]] 5 diagrammatically represents the absence of securing at the time of exchange of content in the methods of the prior art, for example, between a mobile terminal and a SIM card. Firstly, the terminal (MS) controls (E3) simply the rules of use of the content held by the SIM card. Then the SIM card grants a permission (E4) to "play" the content and a

decryption key transfer approval. Then the SIM card transmits the decryption key in decrypted code to the terminal (MS). In this type of method, the provision of the data theoretically not accessible by the user is opened to terminals such as PCs equipped with a chip card reader. In addition, if the exchanges are not encrypted, the utilization of a probe makes it possible also to gain insight into confidential data. The method according to the invention, with a real terminal (MS) authentication step by the identification module (SIM) and an encrypting of the exchanges, assures reliable security of the exchanges to avoid such failures.